

FIG.1

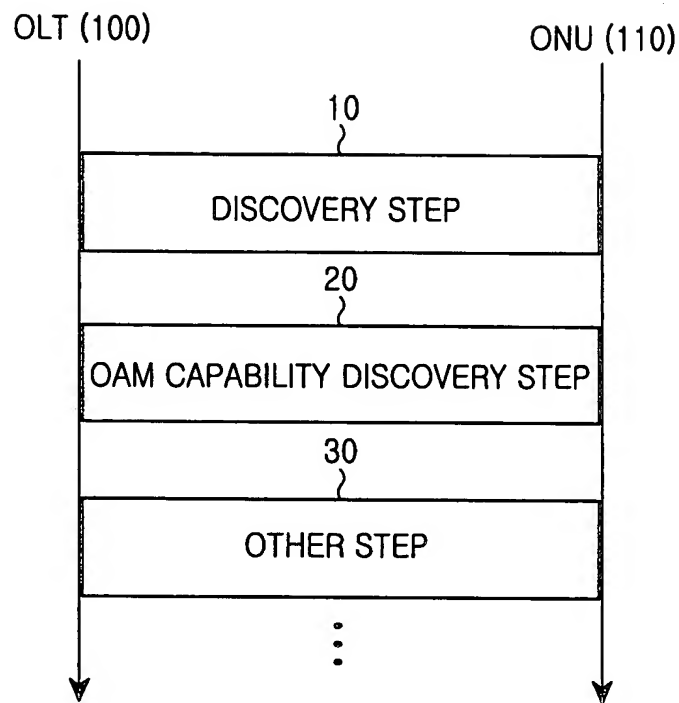


FIG.2

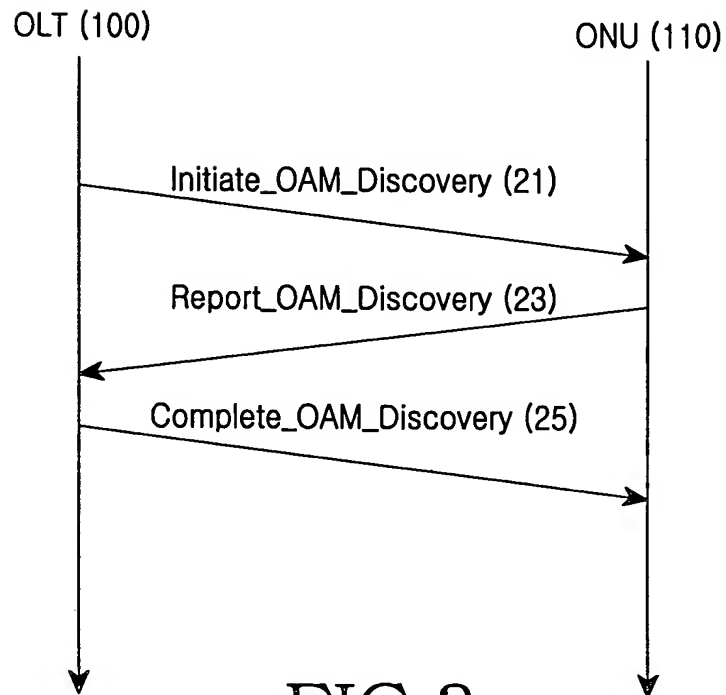


FIG.3

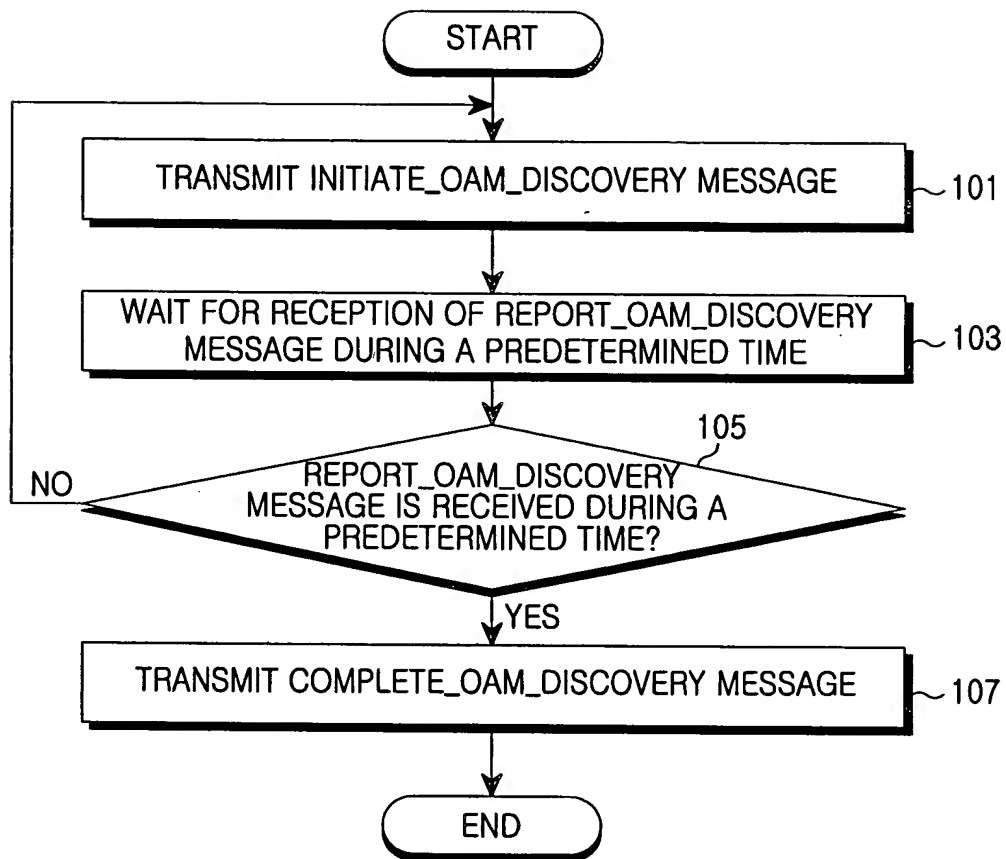


FIG.4

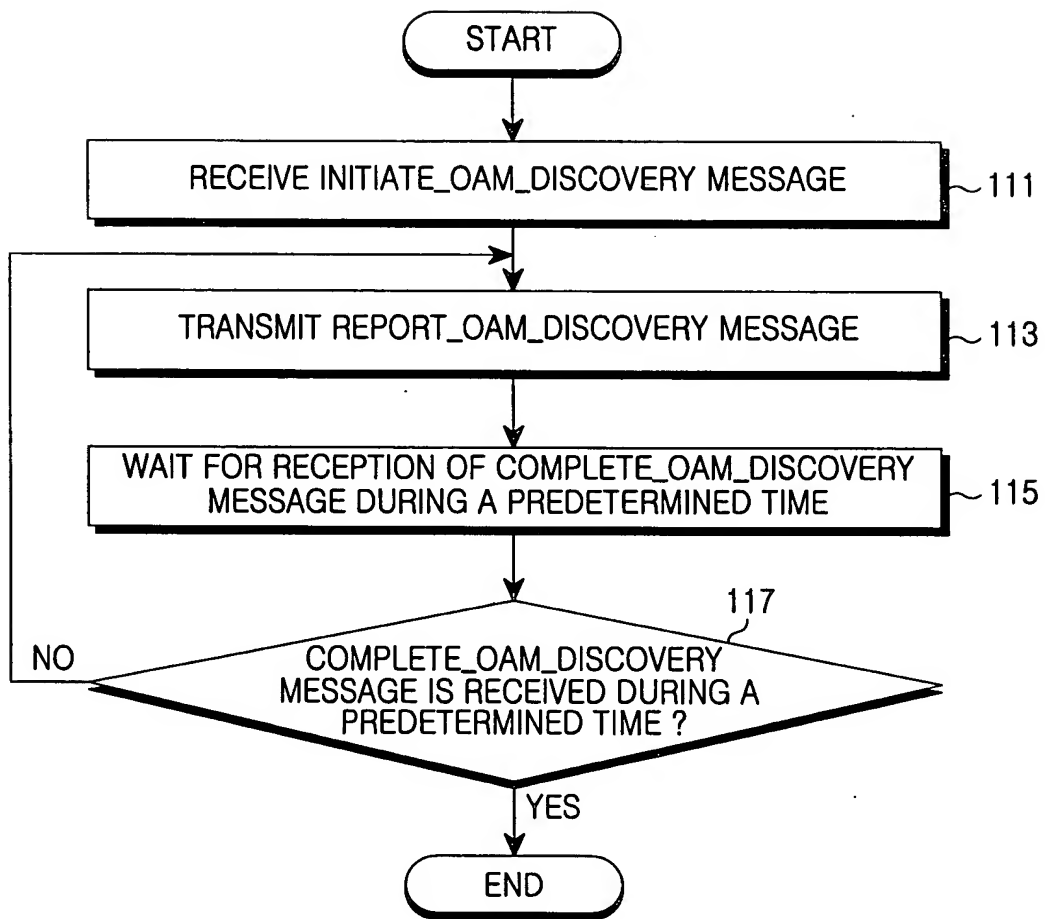


FIG.5

OCLETS	1	TLV_type_=Local_Status	
	1	Local_Status_Length=0x14	
	2	Local_State	~ 201
	2	Local_OAM_Configuration	
	2	Local_OAMPDU_Configuration	
	2	Local_Loopback_Configuration	
	6	Local_Extension	
	0	loacl_placeholder	
	1	Local_Allocated_channel	~ 203
	1	Local_Topology	~ 205
	6	Reserved	
	1	TLV_type=Far_End_Status	
	1	Far_End_Status_Length=0x14	
	2	Far_End_State	~ 207
	2	Far_End_OAM_Configuration	
	2	Far_End_OAMPDU_Configuration	
	2	Far_End_Loopback_Configuration	
	6	Far_End_Extension	
	0	far_end_placeholder	
	1	Far_Allocated_channel	~ 209
	1	Far_Topology	~ 211
	6	Reserved	

FIG.6

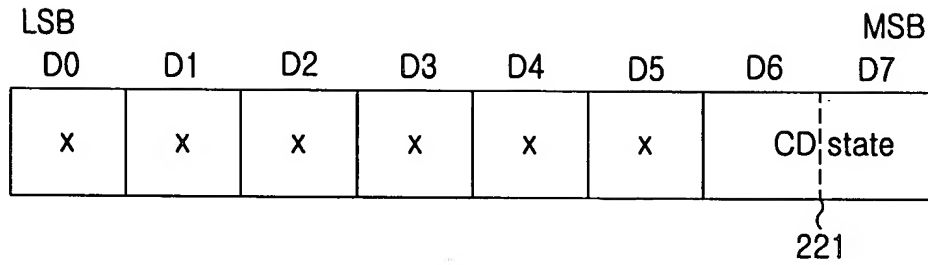


FIG.7

CD state	Message Type
0 0	OAM message[0x00] after OAM Capability Discovery
0 1	Initiate_OAM_Discovery
1 0	Report_OAM_Discovery
1 1	Complete_OAM_Discovery

FIG.8